

Applicant(s): Oliver Price et al.  
U.S.S.N.: 10/521,245

### **In the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### **Listing of Claims:**

1. (withdrawn) A support for an electrical display device including a pair of support members connected by a pivot joint to enable relative movement of the support members about an axis of rotation, the joint including an outer hub mounted for rotation about the axis within a clamping member attached to one support member, an inner hub mounted to the other support member coaxial with the outer hub and being rotatable about the axis relative to the outer hub in a first direction and, a clutch member between the inner and outer hub engageable in response to rotation of the inner hub in the opposite direction such that the outer hub rotates together with the inner hub when a frictional force exerted on the outer hub by the clamping member is overcome.

2. (withdrawn) A support for an electrical display device according to claim 1, wherein the clutch member comprises a coiled element disposed around the inner hub such that the inner hub rotates relative to the coiled element in the first direction, the coiled element being drawn radially inward toward the axis of rotation in response to rotation of the inner hub in the opposite direction such that it binds and rotates with the inner hub, the coiled element being connected to the outer hub such that the outer hub rotates together with the coiled element.

3. (withdrawn) A support for an electrical display device according to claim 1, wherein each support member is an arm, one end of a first arm having mounting means thereon for attaching it to one of a wall and a support post, the

Applicant(s): Oliver Price et al.  
U.S.S.N.: 10/521,245

remote end of said first arm being connected to one end of a second arm by the pivot joint which allows the second arm to pivot up and down in a vertical plane.

4. (withdrawn) A support for an electrical display device according to claim 3, including flanges for connecting the clamping member to the first arm, the clamping member having a bearing seat to receive and locate the outer hub and the flanges being configured to enable the compressive force exerted on the outer hub to be adjusted.

5. (withdrawn) A support for an electrical display device according to claim 4, wherein the flanges are configured to enable the clamping member to pivot about a second vertical axis relative to the first arm.

6. (withdrawn) A support for an electrical display device according to claim 2, wherein the coiled element is disposed in an annular space formed between the inner and outer hub.

7. (withdrawn) A support for an electrical display device according to claim 6, wherein the coiled element is a spring.

8. (withdrawn) A support for an electrical display device according to claim 7, including attachment means on one end of the spring and on the outer hub for attaching the spring to the hub.

9. (withdrawn) A support for an electrical display device according to claim 8, wherein the attachment means comprises a hook portion on the spring and a notch in the outer hub, the hook portion and notch cooperating with each other to attach the spring to the outer hub.

Applicant(s): Oliver Price et al.  
U.S.S.N.: 10/521,245

10. (currently amended) A support for an electrical display device including a pair of support members connected by a universal joint comprising a part spherical bearing ~~immovably~~ mounted on one support member ~~and such that the universal joint cannot move relative to said support member, the part spherical bearing being~~ received within a bearing seat pivotally mounted to the other support member to enable relative movement between the bearing and the bearing seat in any direction and, between the bearing seat and the other support member about a pivot axis, wherein the bearing seat comprises a looped element ~~that supports, contacts and partially encircles the bearing, the looped element being pivotally mounted to said other support~~ having opposite ends and an arcuate bearing surface extending therebetween, wherein said looped element loops around the part-spherical bearing with said arcuate bearing surface in sliding contact with the part-spherical bearing such that said looped element and part-spherical bearing can move relative to each other in any direction, said opposite ends of the looped element being attached to said other support member to close the looped element around the part-spherical bearing and so that the arcuate bearing surface exerts a compressive force against the part spherical bearing, said opposite ends of the looped element also being attached to said other support member so as to enable rotation of said other support member and the looped element relative to each other about the pivot axis.

11. (canceled)

12. (previously presented) A support for an electrical display device according to claim 11, comprising corresponding apertures formed in the ends of the looped element and the other support member to receive a fastening member to

Applicant(s): Oliver Price et al.  
U.S.S.N.: 10/521,245

pivotally attach the looped element to the other support member so that a compressive force is exerted by the looped element on the bearing.

13. (previously presented) A support for an electrical display device according to claim 12, wherein a resilient material layer is disposed between at least one end of the looped element and the other support member to enable the compressive force exerted on the bearing to be adjusted by tightening or loosening the fastening member.

14. (previously presented) A support for an electrical display device according to claim 10, wherein said one support member is a support arm and said other support member is a support plate to receive and mount a display device.

15. (original) A support for an electrical display device according to claim 14, wherein the bearing is immovably mounted to the support plate and the bearing seat is pivotally mounted to the support arm to enable rotation of the bearing seat about the pivot axis.

16. (original) A support for an electrical display device according to claim 15, wherein the support plate includes a mounting surface for the display device and a socket to receive and immovably mount the bearing.

17. (previously presented) A support for an electrical display device according to claim 15, wherein the bearing and support plate are integrally formed.

18. (withdrawn) A support for an electrical display device according to claim 14, wherein the bearing is immovably mounted to the support arm and the bearing seat is pivotally mounted to the support plate.

Applicant(s): Oliver Price et al.  
U.S.S.N.: 10/521,245

19. (withdrawn) A support for an electrical display device according to claim 18, wherein the support arm comprises a pair of parallel support legs, the legs being spaced from each other by the bearing.

20. (withdrawn) A support for an electrical display device according to claim 18, wherein the support plate includes a mounting surface for the display device and a head portion to pivotally mount the bearing seat thereto for rotation about the pivot axis.

21. (canceled)